

IMMEDIATE**TOP SECRET RUFF**OUT
72107

1971 APR 15 01 43Z

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FM NPIC

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ZEMTOP SECRET TTTT RUFF
CITE NPIC 0710

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PRELIMINARY OAK NO.1, MISSION 1114-2 COVERING PERIOD
31 MARCH - 8 APRIL 1971. DETAILS TO FOLLOW IN A LATER OAK EDITION.
FOR

25X1

THIS PRELIMINARY OAK CABLE IS BASED ON AN ABBREVIATED SCAN OF
IMAGERY WHICH IS GENERALLY OF POOR TO GOOD INTERPRETABILITY. ANALYSIS
CONTINUES.

EGYPT

AIR ACTIVITY

1. THREE FOXBAT SUPERSONIC MULTIPURPOSE AIRCRAFT WERE IDENTIFIED
AT CAIRO AIRFIELD WEST ON THIS WAS THE FIRST TIME FOXBAT
HAD BEEN OBSERVED IN EGYPT, AND THE FIRST TIME THEY HAD BEEN SEEN
OUTSIDE THE USSR.

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MILITARY ACTIVITY

2. NO UNUSUAL MILITARY ACTIVITY WAS NOTED IN THE INITIAL SCAN OF
THE ASWAN DAM AREA ON 5 APRIL 1971 PHOTOGRAPHY OF POOR TO FAIR INTER-
PRETABILITY.

CHINA

NAVAL ACTIVITY

3. FOUR R-CLASS ATTACK SUBMARINES WERE OBSERVED AT YU-LIN NAVAL
BASE AND PORT AT THE SOUTHERN TIP OF HAI-NAN ISLAND. THIS IS THE
FIRST SIGHTING OF SUBMARINES AT HAI-NAN ISLAND AND THE SOUTHERN
OBSERVATION OF SUBMARINES IN CHINA.

MISSILE ACTIVITY

4. NO USEABLE PHOTOGRAPHY WAS OBTAINED OF ANY CHINESE SSM LAUNCH
FACILITY.

USSR

SSM ACTIVITY

5. TWENTY-ONE OF THE 24 ICBM LAUNCH COMPLEXES WERE AT LEAST
PARTIALLY OBSERVED. ICBM COMPLEXES NOT OBSERVED WERE NOVOSIBIRSK,
SVOBODNY, AND VERKHNYAYA SALDA.6. PORTIONS OF THE KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER
WERE OBSERVED THROUGH HEAVY CLOUDS. AT LAUNCH AREA 7C, WHICH WAS
OBSERVED ON MONOSCOPIC PHOTOGRAPHY ONLY, SOME BACKFILLING AND OTHER
MINOR CONSTRUCTION PROGRESS WAS APPARENT. THERE WAS NO COVERAGE OF
THE TYURATAM MISSILE TEST CENTER AND THE PLESETSK MISSILE AND SPACE
CENTER WAS IDENTIFIED ONLY.

ABM ACTIVITY

7. NEW CONSTRUCTION ACTIVITY WAS NOTED AT MOSCOW ABM LAUNCH
COMPLEX E21. THIS IS THE SECOND FORMERLY INACTIVE ABM LAUNCH COMPLEX
AT WHICH NEW CONSTRUCTION HAS BEEN OBSERVED ON THIS MISSION. THE NEW
ACTIVITY CONSISTS OF TWO BUILDINGS UNDER CONSTRUCTION. ONE BUILDING
IS 46.0 BY 41.0 METERS (150 BY 135 FEET).8. AT E15, THE OTHER FORMERLY INACTIVE SITE WHERE ACTIVITY
TAKING PLACE, THE EXCAVATION FIRST OBSERVED ON CONTINUES. NO
NEW CONSTRUCTION WAS OBSERVED AT THE THIRD INACTIVE COMPLEX, MOSCOW
ABM LAUNCH COMPLEX E03, NOR WERE CHANGES IN FACILITIES OBSERVED AT
THE OTHER MOSCOW ABM LAUNCH COMPLEXES OR AT MOSCOW SAM SITE E12-1,
WHICH WAS PREVIOUSLY DESIGNATED MOSCOW ABM LAUNCH COMPLEX E12.
SARY-SHAGAN

9. THE SARY-SHAGAN MISSILE TEST CENTER WAS NOT COVERED.

TOP SECRET RUFF

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Y

AIRCRAFT ACTIVITY

10. A NEW LARGE FOUR-ENGINE JET TRANSPORT IS NEWLY IDENTIFIED AT RAMENSKOYE FLIGHT TEST CENTER, IN THE ILYUSHIN AREA, ON PHOTOGRAPHY OF [REDACTED] IT HAS A HIGH-MOUNTED WING WITH A WINGSPAN OF APPROXIMATELY [REDACTED] THE FUSELAGE IS APPROXIMATELY 39 METERS (128 FEET) LONG. TWO KAZ-A, ONE CHARGER (TU-144), AND 11 FOXBAT ALSO WERE OBSERVED AT RAMENSKOYE.

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11. HEAVY CLOUDS PRECLUDED THE IDENTIFICATION OF ANY KAZ-A AT KAZAN AIRFRAME PLANT GORBUNOV 22.

NAVAL ACTIVITY

12. A TOTAL OF THREE Y-CLASS SSBN WAS OBSERVED -- ONE AT SEVERODVINSK SHIPYARD 402, AND TWO AT STRELOK STRAIT SUBMARINE BASE PAVLOVSKOGO BAY. THE ENTIRE NORTHERN FLEET AREA WAS OBCURED BY HAZE WHICH PRECLUDED AN ORDER OF BATTLE ASSESSMENT. A V-CLASS SSN HAD BEEN LAUNCHED AT LENINGRAD SHIPYARD ADMIRALTY 194. THIS IS PROBABLY THE NINTH UNIT OF THE CLASS.

NORTH KOREA

AIR ACTIVITY

13. APPROXIMATELY 25 SMALL SWEPT-WING AIRCRAFT WERE OBSERVED AT SINMUSONG AIRFIELD, 6.7 NAUTICAL MILES SOUTH OF THE CHINA BORDER. THIS IS THE FIRST IDENTIFICATION OF FIGHTER AIRCRAFT AT THIS FIELD WHICH HAS BEEN USED AS ANV ALTERNATE BEAGLE (BOMBER) FIELD SINCE IT WAS FIRST OBSERVED UNDER CONSTRUCTION IN JUNE 1964.

14. THE FOLLOWING IS A LIST OF TARGETS REPORTED ABOVE WITH THEIR COUNTRY CODE, GEOGRAPHIC COORDINATES, BE NUMBER, AND CATEGORY.

INSTALLATION NAME	CTY	COORDINATES	BE NUMBER	CATEGORY CODE
CAIRO AIRFIELD WEST	EG	300610N 0305540E		
YU-LIN NAVAL BASE AND PORT	CH	181317N 1093159E		
KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER	UR	483500N 0454500E		
MOSKVA ABM LAUNCH COMPLEX E21	UR	550400N 0370100E		
MOSKVA ABM LAUNCH COMPLEX E15	UR	550900N 0382200E		
MOSKVA ABM LAUNCH COMPLEX E03	UR	562343N 0381119E		
MOSKVA SAM SITE E12-1	UR	552840N 0384914E		
MOSKVA ABM LAUNCH COMPLEX E05	UR	561426N 0383409E		
MOSKVA ABM LAUNCH COMPLEX E24	UR	552110N 0362924E		
MOSKVA ABM LAUNCH COMPLEX E31	UR	560805N 0362937E		
MOSKVA ABM LAUNCH COMPLEX E33	UR	562010N 0364807E		
MOSKVA ABM SUPPORT FACILITY BOROVSK	UR	551800N 0363305E		
RAMENSKOYE FLIGHT TEST CENTER	UR	553345N 0380705E		
KAZAN AIRFRAME PLANT GORBUNOV 22	UR	555138N 0490655E		
SEVERODVINSK SHIPYARD 402	UR	643442N 0394909E		
STRELOK ST SUB BASE PAVLOVSKOGO BAY	UR	425206N 1323143E		
LENINGRAD SHIPYARD ADMIRALTY 194	UR	595505N 0301610E		
SINMUSONG AIRFIELD	KN	415420N 1282448E		
T O P S E C R E T R U F F	EOM			

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GROUP ONE

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